REFERENCES

Babu K, Bharathi V R, Narayanan J and Margesan T, (2013), Analysis of heavy metals and inorganic element content in Stereospermum colais leaves. *International Current Pharmaceutical Journal,* **2(3)**: 63-66.

Bharathi R V, Veni K B, Jayashree L, Suseela and Thirumal M, (2010), Antioxidant and wound healing studies on different extracts of Stereospermum colais leaf. *International Journal of Research in Pharmaceutical Sciences*, **1 (4)**: 435-439.

Bharathi V R, Suresh J A, Veni K B, Sriram L, Lakshmi G S and Thirumal M, (2010), In Vitro Antibacterial and Antifungal Studies of stereospermum Colais Leaf Extracts. *International Journal of Pharmacy & Technology*, **2 (3)**: 603-611.

Chaterjee A, (1997), *The treatise on Indian medicinal plants*. Published by National institute of science communication and information resources, **5**: 46-47.

Dyer J R, (1997), *Application of absorption spectroscopy of organic compound*. Published by Prentice Hall of India Private Limited: 32-38.

Florida M and Sekar T, (2012), Phytochemical investigation of tropical medicinal plants Stereospermum colais and Barringtonia cutangula. *Journal of research in plant sciences*, **1(2)**: 109-115.

Florida M, Nair A and Sekar T, (2012), Apoptotic induction by leaf extracts of Barringtonia acutangula and Stereospermum colais in colo320 cells. *International Journal of Current Research*, **4 (7)**: 130-133.

Haque M A, Hassan M M, Das A, Begum B, Ali M Y and Morshed H, (2012), Phytochemical investigation of Vernonia cinerea (Family: Asteraceae). *Journal of Applied Pharmaceutical Science*, **2(6)**: 79-83.

Harborne J B, (2007), *Phytochemical Methods*. 3rd edition, Published by Springer Private Limited: 4, 42-43, 60-61.

Indian Pharmacopoeia, (1996), Government of India. Ministry of Health and Family welfare, **2**: A-59.

Kalia A N, (2011), *Text book of Industrial Pharmacognosy*. CBS publishers and distributors private limited, 1st edition: 1-2.

Kemp W, (2004), *Organic Spectroscopy*, 3rd edition, published by Palgrave: 39-48, 245-269.

Khadabadi S S, Deore S L, Baviskar B A, (2011), *Experimental Phytopharmacognosy*, 1st edition, Published by Nirali prakashan: 3.2- 3.8, 4.29-4.33.

Khandelwal K R, (2006), *Practical Pharmacognosy*. Published by Nirali Prakashan, 16th Edition: 149-153.

Kokate C K and Gokhale S B, (2008), *Practical Pharmacognosy*. 12th edition, Published by Nirali Prakashan: 129.

Kokate C K, (2010), *Practical Pharmacognosy*. 4th edition. Published by Vallabh Prakashan: 17-26.

Kumar U S, Aparna P, Rao R J, Rao T P and Rao J M, (2003), 1- Methyl anthraquinones and theirbiogenetic precursors from Stereospermum personatum. *Phytochemistry*, **63 (8)**: 925-9.

Kumar U S, Ashok K Tiwari S, Reddy V, Aparna A, Rao A J, Zehra A A and Rao J M, (2005), Free radical scavenging and Xanthine Oxidase Inhibitory constituents from Stereospermum personatum. *Journal of Natural Products*, **68**: 1615-1621.

Latha S, Grace X F, Shanthi S, Chamundeeswari D, Seethalakshmi S and Reddy C U M, (2011), In Vitro Antioxidant and Anti-inflammatory Activity of Methanol Extract of Stereospermum Colais (Buch.- Ham. Ex.DILLW). *Sri Ramachandra Journal of Medicine*, **4 (1)**: 11.

Mohammad A, Bhawani S A and Sharma S, (2010), Analysis of Herbal Products by Thin-layer Chromatography: A Review, *International Journal of Pharma and Bio Sciences*, **1(2)**: 1-50.

Mukharjee P K, (2007), *Quality control of herbal drugs an approach to evaluation of botanicals*, published by business horizons, 2nd edition: 39,255.

Mukherjee P K, (2002), *Quality control of herbal drugs*. Published by Business Horizons: 67-92.

Nair V R, (2008), *Herbal home remedies*. published by university press India private limited, 2nd edition: 5.

Nanna R S, Banala M, Pamulaparthi A, Kurra A and Kagithoju S, (2013), Evaluation of Phytochemicals and Fluorescent Analysis of Seed and Leaf Extracts of Cajanus cajan L., *International Journal of Pharmaceutical Sciences Review and Research*, **22(1)**: 11-18.

Priya M, Rani M P and Padmakumari K P, (2012), In Vitro Studies to Assess the Antidiabetic, Antiperoxidative and Radical Scavenging Potential of Stereospermum colais. *Pharmaceutical Biology*, **50 (10)**: 1254-1260.

Pusuloori R and Kumar R N, (2011), Evaluation of Analgesic Activity on Methanolic Extract Fractions of Stereospermum Colais Stem Bark. *PHARMANEST - An International Journal of Advances In Pharmaceutical Sciences,* **2**: 2-3.

Sajeeth C I, Manna P K, Manavalan R and Jolly C I, (2010), Quantitative estimation of Gallic Acid, Rutin and Quercetin in certain herbal plants by HPTLC method. *Pelagia Research Library Der Chemica Sinica*, **1 (2)**: 80-85.

Trease and Evans, (2002), *Pharmacognosy*. Published by Elsevier, a division of Reed Elsevier India private limited, 15th edition: 137-138.

Vaidya S A, (1996), *Indian medicinal plants a compendium of 500 species*, published by orient Longman private limited, **5**: 192.

Warrier P K, Nambiar, V P K and Ramankutty C, (1996), *Indian medicinal plants- a compendium of 500 species*. Published by Orient Longman private limited, **5**: 192.

www. theplantlist.org